

PATENT ABSTRACTS OF JAPAN

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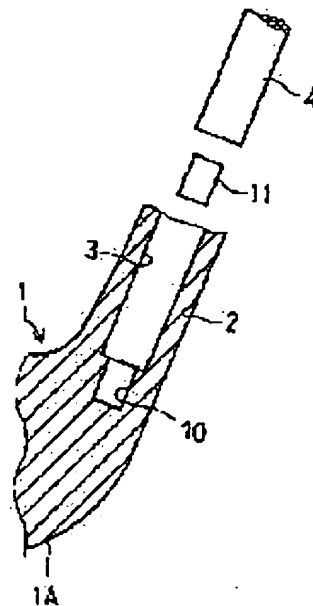
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(57)Abstract:

PROBLEM TO BE SOLVED: To enable the easy adjustment of a swing balance with high accuracy by providing a hosel part with a lower hole extending to the sole side of a head body on the substantial extension line of the insertion hole of the hosel part so as to house a weight for ballance adjusment.

SOLUTION: The lower hole 10 extending to the sole 1A side of the head body 1 is formed on the substantial extension line of the insertion hole 3 of the hosel part 2. This lower hole 10 is internally provided with a weight 11 for balance adjustment. The insertion hole 3 communicates with the lower hole 10. The lower hole 10 is formed slightly smaller than the diameter of the insertion hole 3. The diameters of both 3, 10 may be the same. An adhesive is poured into the insertion hole 3 and the lower hole 10. On the other hand, an adhesive is applied on the weight 11 and the front end of the shaft 4 to adhere the weight 11 and the front end of the shaft 4 into the insertion hole 3 and the lower hole 10, respectively. The weight 11 is composed of four kinds; for example, a weight made of about 0.5-g plastics, a weight made of about 1.0-g aluminum alloy, a weight made of about 2.0-g stainless steel and a weight made of about 3.0-g lead.



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